FORM PTO	-1449	U.S. DEPARTMENT OF CO	MMERCE	ATTY, DOCKET NO. APPLICATION NO.					
(REV. 7-80)	PATE	NT AND TRADEMARK OFF	ICE						
1		DISCLOSURE O	EM			09/773,83	9/773,831		
STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT			黃	RE OCI	
1 OCT 2 1 2002				CHANG ET AL. FILING DATE GROUP			Technology		
DATE MAILED: 10/14/2002							y Cer	EI 2 2	
The state of the s				01/31/2001 26/ FENT DOCUMENTS		2641		8 5	
EXAMINER		i				CLASS	SUB:	DATE IF	
INITIAL	No	DOCUMENT NUMBER	DATE	NAME		CLASS	CLASS	APPRO-	
	<u> </u>		<u> </u>		<u> </u>			PRIATE	
DA	A1	6,070,139	05/30/2000	MIYAZAWA ET AL.					
00-	A2	6,363,348B1	03/26/2002	BESLING ET AL.			· .		
	A3								
	A4								
	A5			,					
				·					
FOREIGN PATENT DOCUMENTS									
EXAMINER Ref									
INITIAL	No	DOCUMENT NUMBER	DATE	COUNTRY NAM		ME	CLASS	SUB CLASS	
DA	_ B1	0779609A2	EP	06/18/1997	NEC CORPORATION (JP)				
	_ B2	0661690A1	EP	07/05/1997					
1 WH	- 62	0001090A1		01703/1337					
	-			<u> </u>	CORPORATI	ON (US)	-		
 	B3								
	B4							· · · · · · · · · · · · · · · · · · ·	
	B5				<u></u>				
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Page, Etc.)									
C1 B. Logan: "MAXIMUM LIKELIHOOD SEQUENTIAL ADAPTATION," 6 th European C								rence on	
Speech Communication and Technology. EUROSPEECH '99, Vol. 1 of 6, 5-9 Sep									
	pages 17-20.								
M.J.F. Gales: "TRANSFORMATION SMOOTHING FOR SPEAKER AND ENVIRONM ADAPTATION," 5 th European Conference on Speech Communication and Technology									
							nnology,		
	EUROSPEECH '97, Vol. 4 of 5, 22-25 September 1997, pages 2067-2070.								
EXAMINER / / C / 1/1 DATE CONSIDERED / / / / / / / / / / / / / / / / / / /									
EXAMINER DATE CONSIDERED 6/5/505 'EXAMINER: Initial If reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if									
*EXAMINER	t: initial	If reference considered, who and not considered. Include	ther or not cital copy of this for	tion is in conforma m with next comm	nce with MPEP 6 unication to appl	icant.	nrough cita	non ii	